

CONTAINER ASSEMBLY HAVING AN OVERCAP WITH A STORAGE COMPARTMENT

ABSTRACT OF THE DISCLOSURE

There is provided an overcap that includes a storage compartment for receiving a product to be mixed with a hot liquid. The overcap includes a top wall defining the storage compartment in an underside of the top wall surrounded by an annular portion. The overcap includes an aperture in the annular portion. The overcap also includes a skirt extending downward from a rim surrounding the annular portion. The skirt extends below a lowermost surface of the top wall and can define a grip surface which a consumer may use to hold the container assembly, such that the grip surface insulates against heat if a hot liquid is held in the container. The storage compartment is sealed with a membrane that is relatively impermeable to moisture. In addition, the skirt includes a plurality of spacers on the inside surface of the skirt that are circumferentially spaced apart and that extend downwardly from the rim of the overcap.

CLT01/4613781v3